

METHOD AND SYSTEM FOR RACING CONTROL OF  
OPERATIONS IN SYSTEM MANAGEMENT

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ABSTRACT OF THE DISCLOSURE

10 A system for fine racing control in system  
management between CMIP operations and operations under  
other protocols, including a system (HOST), a work  
station (OSIP), remote operating system (OS), a  
maintenance and management terminal (OAM), racing control  
15 units, a common racing control table, an operation  
registration table, a racing control table, and an  
operation registration table. The racing control units  
determine, regarding a newly requested operation, whether  
or not managed object instances or resources to be  
20 controlled corresponding thereto are the same, allow  
execution of the newly requested operation when they are  
different, and determine a possibility of execution of  
the newly requested operation by referring to the racing  
control table or the common racing control table when  
they are the same.